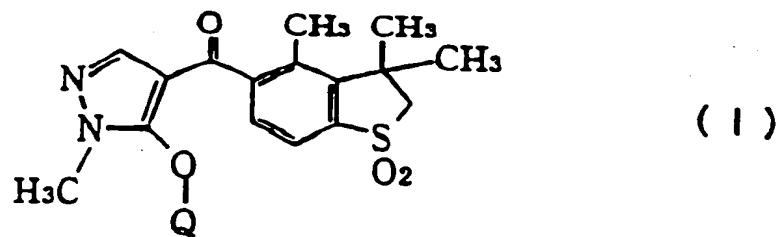


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ABSTRACT

Disclosed are novel pyrazole derivatives which are free of phytotoxicity to corn and can control a broad 5 range of cropland weeds at a low dosage and herbicides containing them, and the present invention provides pyrazole derivatives of the general formula (I), or salts thereof,



wherein Q is H,  $-SO_2-R^1$ ,  $-CO-R^1$  or  $-CH_2CO-R^1$ , in 10 which  $R^1$  is a  $C_1-C_6$  alkyl group, a  $C_1-C_6$  cycloalkyl group, a  $C_1-C_6$  haloalkyl group or a phenyl group which may have a specific substituent, and herbicides containing these pyrazole derivatives or salts thereof as active ingredients.